

**Notice of Allowability**

Application No.

09/709,505

Examiner

Le H Luu

Applicant(s)

LYNCH ET AL.

Art Unit

2141

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address--

All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. **THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS.** This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.

1. ☒ This communication is responsive to papers filed from 12/08/04 - 02/07/05 and Interviewed on 05/03/05.
2. ☒ The allowed claim(s) is/are 1-74.
3. ☐ The drawings filed on \_\_\_\_\_ are accepted by the Examiner.
4. ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some\* c) ☐ None of the:
1. ☐ Certified copies of the priority documents have been received.
2. ☐ Certified copies of the priority documents have been received in Application No. \_\_\_\_\_.
3. ☐ Copies of the certified copies of the priority documents have been received in this national stage application from the International Bureau (PCT Rule 17.2(a)).

\* Certified copies not received: \_\_\_\_\_.

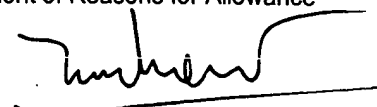
Applicant has THREE MONTHS FROM THE "MAILING DATE" of this communication to file a reply complying with the requirements noted below. Failure to timely comply will result in ABANDONMENT of this application.

**THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.**

5. ☐ A SUBSTITUTE OATH OR DECLARATION must be submitted. Note the attached EXAMINER'S AMENDMENT or NOTICE OF INFORMAL PATENT APPLICATION (PTO-152) which gives reason(s) why the oath or declaration is deficient.
6. ☒ CORRECTED DRAWINGS (as "replacement sheets") must be submitted.
- (a) ☐ including changes required by the Notice of Draftsperson's Patent Drawing Review (PTO-948) attached
- 1) ☐ hereto or 2) ☐ to Paper No./Mail Date \_\_\_\_\_.
- (b) ☒ including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No./Mail Date 05/09/05.
- Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet. Replacement sheet(s) should be labeled as such in the header according to 37 CFR 1.121(d).
7. ☐ DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.

**Attachment(s)**

1. ☐ Notice of References Cited (PTO-892)
2. ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
3. ☒ Information Disclosure Statements (PTO-1449 or PTO/SB/08), Paper No./Mail Date 12/08/04
4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material
5. ☐ Notice of Informal Patent Application (PTO-152)
6. ☐ Interview Summary (PTO-413), Paper No./Mail Date \_\_\_\_\_.
7. ☒ Examiner's Amendment/Comment
8. ☒ Examiner's Statement of Reasons for Allowance
9. ☐ Other \_\_\_\_\_.



LE HIEN LUU  
PRIMARY EXAMINER

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1. An Examiner's Amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 C.F.R. § 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the Issue Fee.

2. New corrected drawings are required in this application because figures 14-28 are informal, illegible, poor quality for publication. Applicant is advised to employ the services of a competent patent draftsman outside the Office, as the U.S. Patent and Trademark Office no longer prepares new drawings. The corrected drawings are required in reply to the Office action to avoid abandonment of the application. The requirement for corrected drawings will not be held in abeyance.

3. Authorization for this Examiner's Amendment was given in a telephone interview with Mr. Serge J. Hodgson on May 03, 2005.

4. Delete claims 1-74 and substitute therefor:

-- 1. (Currently amended) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, said transfer across HTTP-based networks, said method comprising:

a. downloading a software component to manipulate settings;

b. remotely analyzing said first computer-based device to discover hardware and software settings applicable to said look and feel of said first computer-based device, wherein said settings comprise hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies;

c. listing settings available for transfer;

d. downloading instructions to said software component to locate, extract and transfer specified settings from said listed settings, and

e. storing and uniquely identifying said transferred settings in said remote storage.

2. (Original) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said listing of settings includes supplying an HTML document displaying said list.

3. (Original) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said stored settings are retrieved by one or more requesting devices from said remote storage as identified by said unique identification.

4. (Previously presented) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 3,

wherein said retrieval by said one or more requesting devices from said remote storage includes repeating a-c for the requesting device.

5. (Previously presented) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 4, wherein said retrieval by said one or more requesting devices from said remote storage further includes: loading and installing on said requesting device a compatible version of said identified stored settings to provide said look and feel of said first computer-based device to said requesting device.

6. (Original) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said HTTP-based network comprises the Internet.

7. (Original) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said HTTP-based network comprises any of the following networks: Internet, LAN, WAN, virtual LAN, wireless web, or telecommunications based.

8. (Original) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said

downloaded instructions comprise mark-up based directives comprises any of the following formats: XML, SGML or HTML.

9. (Previously presented) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 8, wherein said mark-up based directives comprise XML tags which are parsed and executed as per said software component during said locating and extracting.

10. (Currently amended) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said settings comprise ~~any~~ all from the following list: hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies.

11. (Original) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 1, wherein said at least a first computer-based device comprises one or more of the following: personal computer systems, laptops, portable computers, net devices, palm computers, and Web and WAP phones.

12. (Currently amended) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, said transfer across the Internet, said method comprising:

downloading a software component to manipulate settings;

remotely analyzing said first computer-based device to discover hardware and software settings applicable to said look and feel of said first computer-based device, wherein said settings comprising hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies;

listing settings available for transfer;

downloading instructions to said software component to locate, extract and transfer specified settings from said listed settings, said instructions comprising one or more parsed XML directives including XML tags identifying at least type and location of desired settings, and storing said transferred settings and a unique identifier across said Internet to said remote storage.

13. (Previously presented) A method for transferring the look and feel of at least a first computer-based device to remote computer-based storage, as per claim 12, wherein said stored settings are retrieved by one or more requesting devices from said remote storage as identified by said unique identifiers, said retrieval by said one or more requesting devices from said remote storage including repeating a-c for the requesting device and further including loading and installing on said requesting device a

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compatible version of said identified stored settings to provide said look and feel of said first computer-based device to said requesting device.

14. (Currently amended) A system for transferring across a network, computer-based settings, files, and other data, said system comprising:

a network server and associated computer storage, said network server receiving requests from one or more computer-based devices for transfer of said computer-based settings, files, and other data;

at least a first software plug-in, downloadable from said network server to said requesting computer-based device(s);

one or more mark-up based directive(s) sent from said network server and operative with said downloaded first software plug-in at said requesting computer-based device(s), and

wherein, in a load mode, said one or more mark-up based directive(s) are parsed and processed by said first software plug-in to return to said associated computer storage, a selected group of settings, files, and other data associated with said requesting computer-based device(s), wherein said settings comprise hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies, and in an unload mode, said one or more mark-up based directive(s) are parsed and processed by said first software plug-in to load and

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install a version of one or more of selected groups stored within said associated computer storage to said requesting computer-based device(s).

15. (Original) A system for transferring across a network, computer-based settings, files, and other data, as per claim 14, wherein said network utilizes the HTTP protocol.

16. (Original) A system for transferring across a network, computer-based settings, files, and other data, as per claim 14, wherein said network comprises the Internet.

17. (Original) A system for transferring across a network, computer-based settings, files, and other data, as per claim 14, wherein said network comprises any of: HTTP based, Internet, LAN, WAN, virtual LAN, wireless web, or telecommunications based.

18. (Original) A system for transferring across a network, computer-based settings, files, and other data, as per claim 14, wherein said mark-up based directive(s) comprise any of the following formats: XML, SGML or HTML.



19. (Original) A system for transferring across a network, computer-based settings, files, and other data, as per claim 14, wherein use of said mark-up based directive(s) enables intelligent selection of a subset of available settings, files or data.

20. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein said one or more computer-based devices include any of the following: personal computer systems, laptops, portable computers, net devices, palm computers, or Web and WAP phones.

21. (Currently amended) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein said computer-based settings ~~or files~~ comprise ~~any~~ all of the following: hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, ~~[[ - including ]]~~ address book settings, bookmarks, ~~or~~ and cookies.

22. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein, in a back-up mode, a single computer-based device requests the load and, in a restore mode, the unload.

23. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein system enables personal

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computer upgrades by loading a first older computer's environment comprising said settings, files and other data into said associated storage and thereafter uploading a version of said environment compatible with a new personal computer.

24. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein at least one of said one or more mark-up based directive(s) comprises a review directive to analyze existing computer-based settings, files, and other data on said requesting computer-based device.

25. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein said system further comprises a converter to translate said stored computer-based settings, files, and other data into various device compatible formats based on said review directive.

26. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein at least one of said one or more mark-up based directive(s) provides instructions to said downloaded plug-in to locate and extract computer-based settings, files, and other data from a registry and file system of said requesting computer-based device.

27. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, further comprising a graphical user

interface for interactively selecting one or more computer-based settings, files, and other data for transfer.

28. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein said one or more requesting computer-based devices comprise at least a first and second device with disparate operating systems and said version of one or more selected groups stored within said associated computer storage is selected by said network server to make the unload compatible with the operating system of the requesting device.

29. (Original) A system for transferring, across a network, computer-based settings, files, and other data, as per claim 14, wherein said one or more requesting computer-based devices comprise at least a first and second device with disparate formats and said version of one or more selected groups stored within said associated computer storage is selected by said network server to make the upload compatible with the format of the requesting device.

30. (Currently amended) A method for transferring information from a first computer-based device to a web site, for temporary storage and for later transfer of the stored information from the web site to a second computer-based device, the method comprising:

establishing a communication link between a first computer-based device and a web site having a storage capability;

scanning the first computer-based device, via the web site, to determine the information contained on the first computer-based device, wherein said information comprises hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies;

allowing a user to select which of the scanned information, determined by the web site, is to be uploaded from the first computer-based device onto the web site for temporary storage; and

transferring the information, contained on the first computer-based device and selected by the user, onto the web site for temporary storage.

31. (Previously presented) The method according to claim 30, further comprising:

establishing communication link between a second computer-based device and the web site;

scanning the second computer-based device, via the web site, to determine information contained on the second computer-based device;

displaying the information, from the first computer-based device temporarily stored on the web site, to the user;

allowing the user to select which of the temporary information, from the first computer-based device and stored on the web site, is to be downloaded from the web site onto the second computer-based device; and

downloading the selected information from the web site onto the second computer-based device.

32. (Previously presented) The method according to claim 30, further comprising, prior to scanning the first computer-based device, having the user to set up a personal account at the web server system; and requiring the user to assign a password to the personal account at the web server system to restricted access to the personal account.

33. (Previously presented) The method according to claim 30, further comprising, after establishing a communication link but before scanning the first computer-based device, downloading software from the web server to the first computer-based device to facilitate interaction between the first computer-based device and the web site.

34. (Previously presented) The method according to claim 30, further comprising storing the information obtained from the first computer-based device, during the scan via the web site, in a data base.

35. (Previously presented) The method according to claim 30, further comprising providing a message to the first computer-based device to indicate whether the transfer of the information, selected by the user, successfully occurred from the first computer-based device onto the web site for temporary storage.

36. (Previously presented) The method according to claim 32, further comprising requiring the user to enter account number and password information, prior to the user of the second computer-based device being provided with access the personal account of the user at the web server system.

37. (Previously presented) The method according to claim 31, further comprising, after establishing a communication link but before scanning the second computer-based device, downloading software from the web server to the second computer-based device to facilitate interaction between the second computer-based device and the web site.

38. (Previously presented) The method according to claim 31, further comprising storing the information obtained from the second computer-based device, during the scan via the web site, in a database.

39. (Previously presented) The method according to claim 31, further comprising providing a message to the second computer-based device to indicate

whether the transfer of the selected and temporarily stored information successfully occurred from the personal account of the user at the web site onto the second computer-based device.

40. (Currently amended) A system for transferring information from a first computer-based device to a web site, for temporary storage and for later transfer of the stored information from the web site to a second computer-based device, the system comprising:

means for establishing a communication link between a first computer-based device and a web site, the web site having storage means for temporary storage of information;

means for scanning the first computer-based device, via the web site, to determine the information contained on the first computer-based device, wherein said information comprises hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies;

means for allowing a user to select which of the scanned information, determined by the web site, is to be uploaded from the first computer-based device onto the web site for temporary storage; and

means for transferring the information, contained on the first computer-based device and selected by the user, onto the web site for temporary storage.

41. (Original) The system according to claim 40, further comprising:

means for establishing communication link between a second computer-based device and the web site;

means for scanning the second computer-based device, via the web site, to determine information contained on the second computer-based device;

means for displaying the information, from the first computer-based device temporarily stored on the web site, to the user;

means for allowing the user to select which of the temporary information, from the first computer-based device and stored on the web site, is to be downloaded from the web site onto the second computer-based device; and

means for downloading the selected information from the web site onto the second computer-based device.

42. (Original) The system according to claim 40, further comprising, prior to scanning the first computer-based device, means for having the user set up a personal account at the web server system; and

means for requiring the user to assign a password to the personal account at the web server system to restrict access to the personal account.

43. (Original) The system according to claim 40, further comprising, after establishing a communication link but before scanning the first computer-based device,



means for downloading software from the web server to the first computer-based device to facilitate interaction between the first computer-based device and the web site.

44. (Original) The system according to claim 40, further comprising means for storing the information obtained from the first computer-based device, during the scan via the web site, in a database.

45. (Original) The system according to claim 40, further comprising means for providing a message to the first computer-based device to indicate whether the transfer of the information, selected by the user, successfully occurred from the first computer-based device onto the web site for temporary storage.

46. (Original) The system according to claim 41, further comprising the means for requiring the user to enter account number and password information, prior to the user of the second computer-based device being provided with access to the personal account of the user at the web server system.

47. (Original) The system according to claim 41, further comprising, after establishing a communication link but before scanning the second computer-based device, means for downloading software from the web server to the second computer-based device to facilitate interaction between the second computer-based device and the web site.

48. (Original) The system according to claim 41, further comprising means for storing the information obtained from the second computer-based device, during the scan via the web site, in a data base.

49. (Original) The system according to claim 41, further comprising means for providing a message to the second computer-based device to indicate whether the transfer of the selected and temporarily stored information successfully occurred from the personal account of the user at the web site onto the second computer-based device.

50. (Currently amended) A method for transporting over a network, computer-based settings, files, and other data from a first computer-based device to remote computer-based storage, and for later transfer from said computer-based storage to at least a second computer-based device, said method performed using one or more remote servers located within said network, said method comprising:

a. establishing a communication link between said first computer-based device and at least a first of said one or more remote servers;

b. downloading at least a first of one or more software programs from said first remote server onto said first computer-based device, said first software program enabling the temporary extraction of one or more of said computer-based settings, files, and other data, wherein said settings comprise hardware settings, system settings,

attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies;

c. providing a user interface for selecting specific ones of said temporarily extracted computer-based settings, files, and other data for transfer to said computer-based storage;

d. upon said selection, said first software program executing routines in conjunction with said first remote server to transfer said selection to said computer-based storage;

e. executing a transfer of said stored computer-based settings, files, and other data to at least a second computer-based device comprising:

f. establishing a communication link between said second computer-based device and said first remote server;

g. downloading at least a first of one or more software programs from said first remote server onto said second computer-based device;

h. said first software program enabling the transfer and installation of one or more of said stored computer-based settings, files, and other data;

i. providing a user interface for selecting specific ones of said stored computer-based settings, files, and other data for transfer to said second computer-based device;

j. upon said selection, said first software program executing routines in conjunction with said first remote server to transfer and install said selection to said second computer-based device.

51. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said communications utilize the HTTP protocol.

52. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said network comprises the Internet, said first remote server comprises a web server and said first software program is downloaded via a website controlled by said web server.

53. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said network comprises an enterprise network and said first remote server comprises an enterprise server.

54. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said first software program utilizes at least a first directive file, in extended markup language format and creates a second directive file, in extended markup language format.

55. (Previously presented) A method for transporting over a network, computer-based settings, files, and other data as per claim 54, wherein said first and second directive files are created using the following:

said first software program issuing a command to said first remote server;

said first remote server querying a database server regarding information on where to collect at least said settings on said first computer-based device;

said database server sending a resultant set containing said information on where to collect settings, files and other data to said first remote server;

said remote server converting said resultant set into a data stream of XML tags thereby creating said first directive;

said first software program gathering said settings, files, and other data by parsing said first directive file, and

creating said second directive file, in XML format, by encapsulating said gathered settings, files, and other data.

56. (Previously presented) A method for transporting over a network, computer-based settings, files, and other data as per claim 55, wherein said querying said database server further comprises:

running an active server page (ASP) on said first remote server, and

creating an active data object (ADO) to transfer data regarding location of settings in said first computer-based device.

57. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 55, wherein said issued command is a HTTP POST command.

58. (Previously presented) A method for transporting over a network, computer-based settings, files, and other data as per claim 55, wherein said downloading said first directive file with settings information in XML tag format onto said second computer-based device is accomplished via an HTTP POST command.

59. (Previously presented) A method for transporting over a network, computer-based settings, files, and other data as per claim 55, wherein said parsing said first or second directive files is accomplished via an XML parser.

60. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, further comprising undoing said installed settings and returning to original settings upon receiving an undo command.

61. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said first software program comprises a C++ plug-in.

62. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said first software program further includes ActiveX support.

63. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said executed routines are Javascript routines.

64. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said user interface is a set of HTML pages.

65. (Original) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said first or second computer-based devices include any of the following: personal computer systems, laptops, portable computers, net devices, palm computers, or Web and WAP phones.

66. (Currently amended) A method for transporting over a network, computer-based settings, files, and other data as per claim 50, wherein said settings ~~or files~~ comprises ~~any~~ all of the following: hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, ~~[- including]~~ address book settings, bookmarks, ~~or~~ and cookies.

67. (Currently amended) A system for transferring specified computer settings between one or more clients and one or more servers across the Internet, said system comprising:

one or more web application servers, at least one of said web application servers operatively controlling a first website;

one or more binary data servers operatively connected to said one or more web application servers;

one or more database servers operatively connected to said one or more web application servers, and

a client program downloaded to said client from said first website, said client program collecting and returning to said one or more binary data servers said specified computer settings based on parsed and executed XML directives originating from said database server and transferred to said client from said website, wherein said settings comprise hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies.

68. (Original) A system for transferring specified computer settings between one or more clients and one or more servers across the Internet, as per claim 67, wherein said client program comprises one or more of: an ATL DLL core module, web call module, file transfer module, and browser interface.

69. (Original) A system for transferring specified computer settings between one or more clients and one or more servers across the Internet, as per claim 68, wherein said XML directives are replaced with SGML or HTML directives.



70. (Original) A system for transferring specified computer settings between one or more clients and one or more servers across the Internet, as per claim 68, wherein said parsed and executed XML based directive(s) enable an intelligent subset selection of available client settings, files or data.

71. (Original) A system for transferring specified computer settings between one or more clients and one or more servers across the Internet, as per claim 68, wherein said clients include any of the following: personal computer systems, laptops, portable computers, net devices, palm computers, or Web and WAP phones.

72. (Currently amended) A system for transferring specified computer settings between one or more clients and one or more servers across the Internet, as per claim 68, wherein said settings comprise any all of the following: hardware settings, system settings, attached device settings, application settings, document settings, files, data, desktop settings, e-mail settings, ~~[- including]~~ address book settings, bookmarks, ~~or~~ and cookies.

73. (Currently amended) A method for transporting over an HTTP network, computer-based settings, said method performed using one or more remote servers located within said HTTP network, said method comprising:

downloading from a first of said one or more remote servers a software plug-in to a computer-based device requesting transfer of said computer-based settings, wherein said settings comprise hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies;

using said first software plug-in to execute routines in conjunction with said first remote server to transfer said settings across said HTTP-based network.

74. (Currently amended) A method for transporting over an HTTP network, computer-based settings, as per claim 73, wherein said settings comprises ~~any~~ all from the following list: hardware settings, system settings, attached device settings, application settings, document settings, ~~files~~, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies. --

5. Pursuant to MPEP 606.01, the title has been changed to read:

-- A SYSTEM FOR TRANSFERRING CUSTOMIZED HARDWARE AND SOFTWARE SETTINGS FROM ONE COMPUTER TO ANOTHER COMPUTER TO PROVIDE PERSONALIZED OPERATING ENVIRONMENTS --

6. The following is an Examiner's Statement of Reasons for Allowance:

The prior art of record teaches the claimed invention substantially as discussed in the prosecution history of this application, but it fails to teach or suggest individually or in combination that download from a remote server a software plug-in to a computer-based device and request transferring of computer-based settings from said computer-based device, wherein said settings comprise hardware settings, system settings, attached device settings, application settings, document settings, desktop settings, files, data, e-mail settings, address book settings, bookmarks, and cookies as set forth in independent claims 1, 12, 14, 30, 40, 50, 67, and 73. Claims 1-74 are allowed because of the combination of other limitations and the limitation listed above.

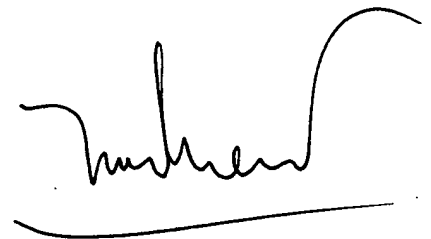
7. Any comments considered necessary by applicant must be submitted no later than the payment of the Issue Fee and, to avoid processing delays, should preferably accompany the Issue Fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

8. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Le H Luu whose telephone number is 571-272-3884. The examiner can normally be reached on 7:00am - 4:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Rupal Dharia can be reached on 571-272-3880. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

A handwritten signature in black ink, appearing to read 'Le Hien Luu', is written over a horizontal line.

LE HIEN LUU  
PRIMARY EXAMINER

May 09, 2005